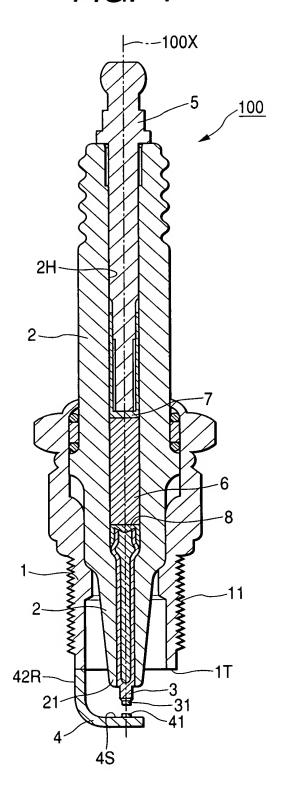
FIG. 1



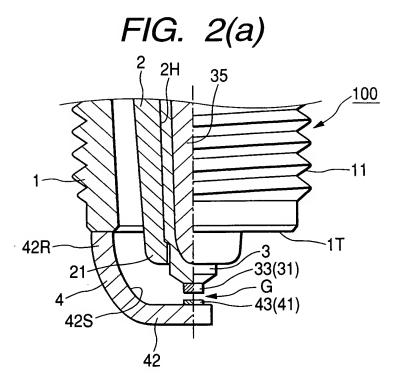
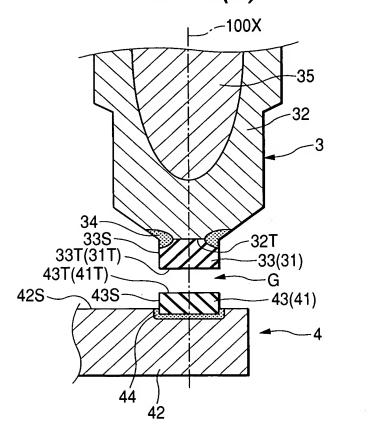
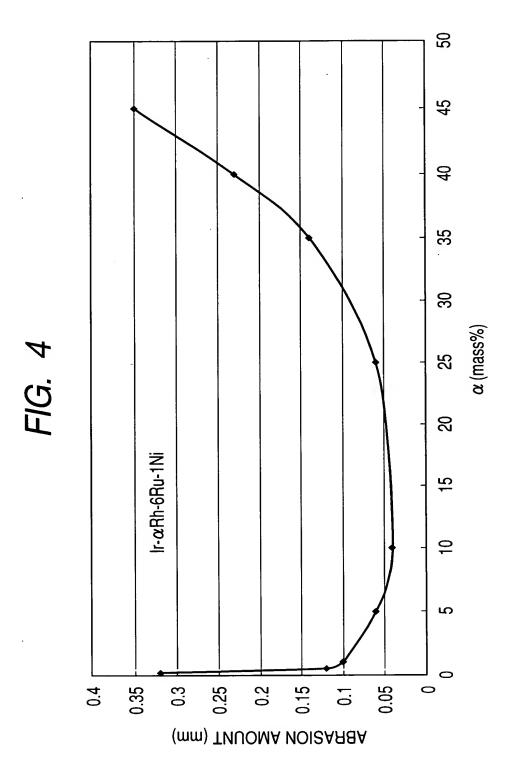


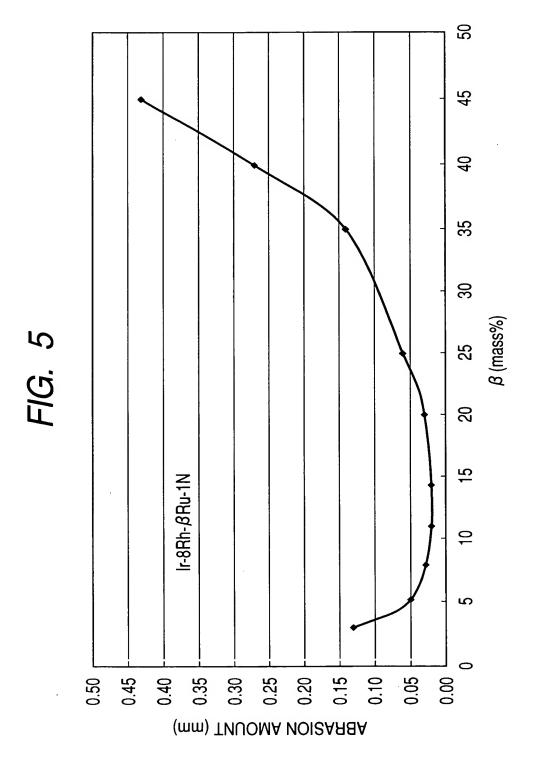
FIG. 2(b)



GRAPH 3													0							0	0	0	0	0	0
GRAPH GRAPH										0	0	0	0	0	0	0	0	0	0						
GRAPH 1	0	0	0	0	0	0	0	0	0																
SWEATING GRAPH	0	0	0	0	0	0	0	0	0	×	0	@	©	@	@	0	0	٥	0	@	Ø	@	@	<u>@</u>	<u>ම</u>
GOUGING- OUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	×	0	0	0	0	0
OXIDATION GOUGING- OUT	×	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o	0	0	0	0	0
SION UNT (m	×		•	•	0	•		۷	×		0	0	0	0	0	•		Δ	×	•	o	0	•		×
ABRASION AMOUNT (mm)	0.32	0.12	0.10	90.0	0.04	90.0	0.14	0.23	0.35	0.13	0.05	0.03	0.05	0.05	0.03	90.0	0.14	0.27	0.43	0.08	0.05	0.04	0.07	0.14	0.31
COMPOSITION	Ir-0.2Rh-6Ru-1Ni	Ir-0.5Rh-6Ru-1Ni	Ir-1Rh-6Ru-1Ni	Ir-5Rh-6Ru-1Ni	Ir-10Rh-6Ru-1Ni	Ir-25Rh-6Ru-1Ni	Ir-35Rh-6Ru-1Ni	Ir-40Rh-6Ru-1Ni	Ir-45Rh-6Ru-1Ni	Ir-8Rh-3Ru-1Ni	Ir-8Rh-5.2Ru-1Ni	Ir-8Rh-8Ru-1Ni	Ir-8Rh-11Ru-1Ni	Ir-8Rh-14Ru-1Ni	Ir-8Rh-20Ru-1Ni	Ir-8Rh-25Ru-1Ni	Ir-8Rh-35Ru-1Ni	Ir-8Rh-40Ru-1Ni	Ir-8Rh-45Ru-1Ni	Ir-8Rh-11Ru-0.2Ni	Ir-8Rh-11Ru-0.4Ni	Ir-8Rh-11Ru-3Ni	Ir-8Rh-11Ru-5Ni	Ir-8Rh-11Ru-10Ni	Ir-8Rh-11Ru-20Ni
NO. MELTING SINTERING																							0	0	0
MELTING	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0			
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FIG. 3





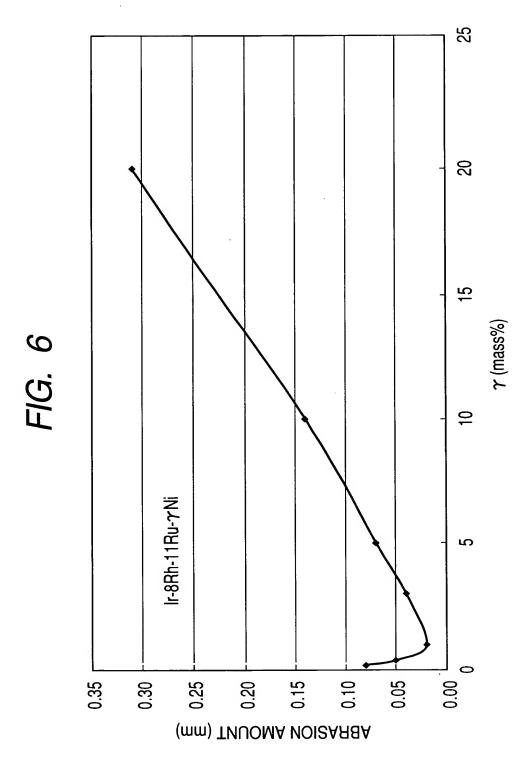


FIG. 7

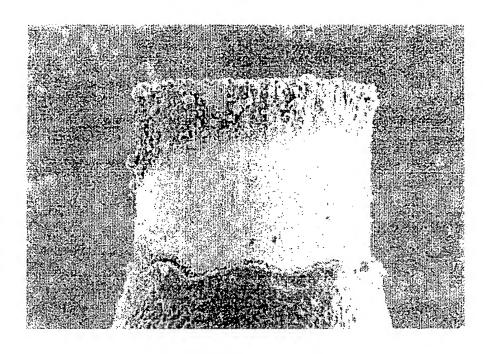


FIG. 8

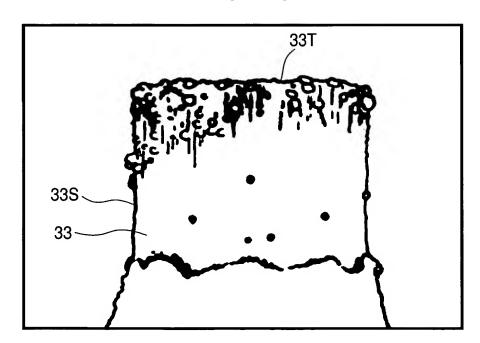


FIG. 9

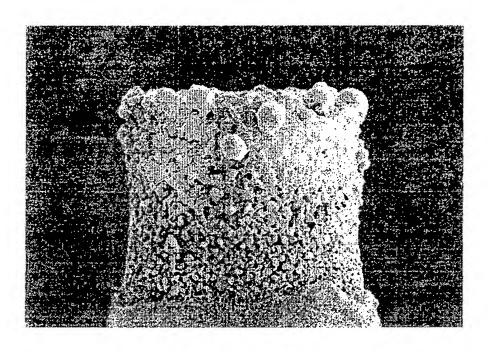


FIG. 10

